Application No.: 10/608,786 2 Docket No.: 393032038400

## **AMENDMENTS TO THE CLAIMS**

Claim 1 (currently amended): A drive apparatus for volume control devices, comprising:

a first volume control device, an operation position thereof <u>ean beis</u> driven automatically <u>and operated manually</u> for controlling a first gain of an audio signal;

a position control device provided correspondingly to the first volume control device;

a second volume control device, an operation position thereof ean beis driven automatically and operated manually for controlling a second gain of the audio signal, so that a total gain applicable to the audio signal is determined by the operation positions of the first and second volume control devices; and

a controller for <u>automatically</u> setting, when the position control device is operated, the operation position of the first volume control device to a pre-specified standard position, and for <u>automatically</u> setting the operation position of the second volume control device to a position where a previous total gain before the position control device is operated is maintained.

Claim 2 (original): The drive apparatus for volume control devices according to claim 1, wherein a plurality of the second volume control devices are provided corresponding to a plurality of audio signals assigned to a plurality of channels, respectively, and the controller is further characterized by setting the operation positions of the second volume control devices to respective positions where

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Claim 3 (original): The drive apparatus for volume control devices according to claim 2, further comprising:

previous total gains before the position control device is operated are maintained.

an assigner for assigning a plurality of audio signals corresponding to arbitrary ones of the second volume control devices to the first volume control device.

Claim 4 (original): The drive apparatus for volume control devices according to claim 3, wherein a plurality of the first volume control devices are provided corresponding to a plurality of audio signals groups, and a plurality of the position control devices are provided correspondingly to the first volume control devices, respectively.